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### **CZMA Bibliographies**

[www.csc.noaa.gov/CZIC/](http://www.csc.noaa.gov/CZIC/)

The Center's library has cataloged NOAA's Coastal Zone Information Center collection, produced by state coastal management programs under the Coastal Zone Management Act (CZMA). This collection contains documents that span a number of coastal topics and includes brochures, management plans, and legislative information. A bibliography of this information for the Great Lakes states is available.

### **Great Lakes Land Cover and Change Data—2002, 2003**

This project mapped terrestrial land cover in coastal watershed environments and identified changes in these areas that occurred between 1995 and 2001. The project relied on satellite multispectral imagery as the primary information source. These data were used to distinguish major land cover classes, and previous images were studied to locate areas that changed over time. For this project, the data were acquired according to the Center's Coastal Change Analysis Program (C-CAP) methods.

### **Identification of Conservation and Restoration Sites—1996 to 1998**

Under a grant from the Center, the Wisconsin Department of Administration and the Minnesota Department of Natural Resources identified potential habitat conservation and restoration sites within the Duluth/Superior watershed and assessed habitat value in the Wisconsin portion of the estuary. Although the project involved work in both Minnesota and Wisconsin, all grant funds were sent to Wisconsin because Minnesota did not have a NOAA-approved coastal zone management program at the time of award.

### **Remote Sensing Data Acquisition—2002, 2003**

This project provides remotely sensed coastal data products obtained through contracts with private industry. All data products meet Federal Geographic Data Committee metadata standards and are freely available to federal, state, and local coastal resource managers. To date, these funds have focused on coastal land cover development, coastal topography, and submerged aquatic vegetation.

### **Western Lake Superior NEMO Program—2001 to 2003**

This project helps local land use officials understand the impact of nonpoint source pollution and provides the support they need to engage in proactive, watershed-based planning in the Western Lake Superior basin. Nonpoint Education of Municipal Officials (NEMO) provides the information, educational opportunities, and resources that enable local officials and community planners in the Lake Superior watershed of Minnesota and Wisconsin to envision and then create an economically and environmentally sustainable community. This project was funded with a special project grant from the Center.